

CLAIMS

1. A curable composition comprising:

(i) a compound (A) having at least two unsaturated

5 groups which are activated for Michael addition,

(ii) a compound (B) having at least two activated
hydrogen atoms, {

(iii) a tertiary organic phosphine (C), and

(iv) a carboxylic acid (D).

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2. A curable composition according to claim 1, wherein the
molar ratio of the unsaturated groups from the compound (A)
and the activated hydrogen atoms from the compound (B)
(former:latter) is in a range from 4:1 to 1:4.

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3. A curable composition according to claim 1, wherein the
tertiary alkyl phosphine (C) is present in an amount of 0.1-
10% by weight.

20 4. A curable composition according to claim 1, wherein the
carboxylic acid (D) is present in an amount of 0.05-10% by weight.

5. A curable composition according to claim 1, wherein the
carboxylic acid (D) is a saturated fatty acid having a molecular
25 weight of 80 or less.

6. (Canceled)

7. A crosslinked coating obtained from the curable composition
5 according to any one of claims 1 to 5.